PALM Intranet |▫▪

Application Number [   ]   [Submit]

IDS Flag Clearance for Application 10796597

[IDS Information]

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
WIDS	2005-08-19	20	Y ☑	2007-05-09 00:00:00.0	CR #232884
WIDS	2005-03-28	18	Y ☑	2007-05-09 00:00:00.0	CR #232884
WIDS	2005-02-08	17	Y ☑	2007-05-09 00:00:00.0	CR #232884
[Update]					

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	494	(PDP or plasma same display same panel) same driv$6 same during same plural$6 same subfield$6 same frame$6 and first same reset$6 same period and second same reset$6 period same (follow$6 or preced$6 or after) same first same reset$6 same period and address$6 same period same sustain$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 11:40
L2	25	(PDP or plasma same display$6 same panel$6) same driv$6 same during same plural$6 same subfield$6 same frame$6 and first same reset$6 same period$1 and second same reset$6 same period$1 same (follow$6 or preced$6 or after) same first same reset$6 same period$1 and address$6 same period$1 same sustain$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 10:20
L3	129	(PDP or plasma same display same panel) and first adj reset$6 adj period	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 10:44
L4	39	(PDP or plasma same display same panel) and first adj reset$6 adj period and second adj reset$6 adj period	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 10:45
L5	39	(PDP or plasma same display same panel) and first adj reset$6 adj period$1 and second adj reset$6 adj period$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 10:45
L6	17	(PDP or plasma same display same panel) and first adj reset$6 adj period$1 and (second adj reset$6 adj period$1) same (follow$6 or preced$6 or after) same (first adj reset$6 adj period$1) and address$6 same period$1 same sustain$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 11:30
L7	1	(PDP or plasma same display same panel) and first adj reset$6 adj period$1 and (second adj reset$6 adj period$1) same (follow$6 or preced$6 or after) same (first adj reset$6 adj period$1) same immediate$6 and address$6 same period$1 same sustain$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 11:31

L8	1	(PDP or plasma same display same panel) and first adj reset$6 adj period$1 and (second adj reset$6 adj period$1) same (follow$6 or preced$6 or after) same (first adj reset$6 adj period$1) same immediate$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 11:32
L9	1	(PDP or plasma same display same panel) and (second adj reset$6 adj period$1) same (follow$6 or preced$6 or after) same (first adj reset$6 adj period$1) same immediate$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 11:34
L10	26	(PDP or plasma same display same panel) and (second same reset$6 adj period$1) same (follow$6 or preced$6 or after) same (first same reset$6 adj period$1) same immediate$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 11:39
L11	0	(PDP or plasma same display same panel) and (second same reset$6 adj period$1) adj (follow$6 or preced$6 or after) adj (first same reset$6 adj period$1) adj immediate$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 11:39
L12	66746	(PDP or plasma same display same panel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 11:40
L13	0	(PDP or plasma same display same panel) and two adj resest$6 adj period$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 11:40
L14	0	(PDP or plasma same display same panel) and (first and seocnd) adj resest$6 adj period$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 11:41
L15	0	(PDP or plasma same display same panel) and (first and seocnd) adj reset$6 adj period$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 11:41
L16	39	(PDP or plasma same display same panel) and (first and second) adj reset$6 adj period$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 12:10

L17	2	"20040212560"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 12:07
L18	1	"20040212560" and first and second and reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 15:27
L19	0	(PDP or plasma same display same panel) and (first and second) adj reset$6 adj discharge$6 adj period$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 12:11
L20	32	(PDP or plasma same display same panel) and (first and second) adj reset$6 adj period$1 same discharge$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 12:17
L21	29	(PDP or plasma same display same panel) and (first and second) adj reset$6 adj period$1 same discharge$6 and (address$6 and sustain$6) same period$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 12:56
L22	0	(PDP or plasma same display same panel) and (first and second) adj reset$6 adj period$1 same discharge$6 and (address$6 and sustain$6) same period$1 and erase$6 and abnormal same chrage$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 12:56
L23	0	(PDP or plasma same display same panel) and (first and second) adj reset$6 adj period$1 same discharge$6 and (address$6 and sustain$6) same period$1 and erase$6 and (ab same normal or ab adj normal or abnormal) same chrage$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 12:57
L24	0	(PDP or plasma same display same panel) and (first and second) adj reset$6 adj period$1 same discharge$6 and (address$6 and sustain$6) same period$1 and erase$6 and (ab same normal or ab adj normal or abnormal or ab-normal) same chrage$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 12:58

L25	0	(PDP or plasma same display same panel) and reset$6 adj period$1 same discharge$6 and (address$6 and sustain$6) same period$1 and erase$6 and (ab same normal or ab adj normal or abnormal or ab-normal) same chrage$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 12:58
L26	0	(PDP or plasma same display same panel) and erase$6 and (ab same normal or ab adj normal or abnormal or ab-normal) same chrage$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 12:59
L27	0	(PDP or plasma same display same panel) and (ab same normal or ab adj normal or abnormal or ab-normal) same chrage$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 12:59
L28	0	(PDP or plasma same display same panel) and (ab same normal or ab adj normal or abnormal or ab-normal) and chrage$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 13:00
L29	1454	(PDP or plasma same display same panel) and (ab same normal or ab adj normal or abnormal or ab-normal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 13:00
L30	646	(PDP or plasma same display same panel) and (ab same normal or ab adj normal or abnormal or ab-normal) and charge$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 13:00
L31	189	(PDP or plasma same display same panel) and (ab same normal or ab adj normal or abnormal or ab-normal) same charge$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 13:00
L32	80	(PDP or plasma same display same panel) and (ab same normal or ab adj normal or abnormal or ab-normal) same charge$6 and reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 13:01
L33	21	(PDP or plasma same display same panel) and erase$6 same (ab same normal or ab adj normal or abnormal or ab-normal) same charge$6 and reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 13:01

L34	11	(PDP or plasma same display same panel) and erase$6 same (ab same normal or ab adj normal or abnormal or ab-normal) same charge$6 and follow$6 same reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 13:01
L35	8	(PDP or plasma same display same panel) and erase$6 same (ab same normal or ab adj normal or abnormal or ab-normal) same charge$6 and follow$6 same reset$6 same discharge$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 15:08
L36	3	"6,608,609".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 13:10
L37	8	(PDP or plasma same display same panel) and erase$6 same (ab same normal or ab adj normal or abnormal or ab-normal) same charge$6 and follow$6 same reset$6 same discharge$6 and set$6 same period$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 15:17
L38	2	(PDP or plasma same display same panel) and follow$6 adj reset$6 adj discharge$6 and set$6 adj period$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 15:18
L39	2	"20040212560" and set$6 and reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 15:28
L40	1	"20040212560" and set$6 same period$1 and reset$6 adj period$1 and follow$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 15:30
L41	0	"20040212560" and set$6 adj period$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/25 15:30

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		(plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first smae second same third same electrode$1 same define$6 same plural$6 same discharge$6 same cell$1 and reset$6 and eras$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:54
		driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and provid$6 and reset$6 same period$1 and includ$6 and generat$6 same discharge$6 and eras$6 and apply$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 16:27
S1	546	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first smae second same third same electrode$1 same define$6 same plural$6 same discharge$6 same cell$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:45

| S2 | 450 | driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first smae second same third same electrode$1 same define$6 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and predetermin$6 same condition$6 and provid$6 and reset$6 same period same set$6 and includ$6 and generat$6 same discharge$6 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/04/03 23:30 |
| S3 | 450 | driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first smae second same third same electrode$1 same define$6 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and predetermin$6 same condition$6 and provid$6 and reset$6 same period$1 same set$6 and includ$6 and generat$6 same discharge$6 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/04/03 23:29 |

S4	0	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same define$6 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and predetermin$6 same condition$6 and provid$6 and reset$6 same period same set$6 and includ$6 and generat$6 same discharge$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 23:31
S7	1	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and predetermin$6 same condition$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 23:35
S8	5	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and (predetermin$6 and condition$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 23:35

| S9 | 1202 | driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and (predetermin$6 and condition$6) and provid$6 and reset$6 same period same set$6 and includ$6 and generat$6 same discharge$6 and eras$6 and apply$6 and plural$6 same discharge$6 same cell$1 and discharge$6 same pulse$6 and generat$6 same discharge$6 same between same first same second same electrode$1 and apply$6 same plural$6 same discharge$6 same cell$1 and erase$6 same pulse$6 and eras$6 same charge$6 form$6 and first same second same electrode$1 same respons$6 same discharge$6 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/04/03 23:37 |

EAST Search History

| S10 | 0 | driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and (predetermin$6 and condition$6) and provid$6 and reset$6 same period same set$6 and includ$6 and generat$6 same discharge$6 and eras$6 and apply$6 and plural$6 same discharge$6 same cell$1 and discharge$6 same pulse$6 and generat$6 same discharge$6 same between same first same second same electrode$1 and apply$6 same plural$6 same discharge$6 same cell$1 and erase$6 same pulse$6 and eras$6 same charge$6 and form$6 and first same second same electrode$1 same respons$6 same discharge$6 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/04/03 23:42 |
| S11 | 0 | driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and (predetermin$6 and condition$6) and provid$6 and reset$6 same period same set$6 and includ$6 and generat$6 same discharge$6 and eras$6 and apply$6 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/04/03 23:39 |

EAST Search History

S15	2	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and provid$6 and reset$6 same period and includ$6 and generat$6 same discharge$6 and eras$6 and apply$6 and plural$6 same discharge$6 same cell$1 and discharge$6 same pulse$6 and generat$6 same discharge$6 same between same first same second same electrode$1 and apply$6 and plural$6 same discharge$6 same cell$1 and erase$6 same pulse$6 and eras$6 same charge$6 and form$6 and first same second same electrode$1 same respons$6 same discharge$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 23:43
S16	4	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and provid$6 and reset$6 same period$1 and includ$6 and generat$6 same discharge$6 and eras$6 and apply$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/03 23:42
S17	2	"20030080682"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 09:41

EAST Search History

S18	0	nagano same schinichiro	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 09:40
S19	145	Nagano same Shinichiro	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 09:41
S20	41	Nagano same Shinichiro and (PDP or plasma same display same panel)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 09:42
S21	29	Nagano same Shinichiro and (PDP or plasma same display same panel) and electrod$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 09:42
S22	0	Nagano same Shinichiro and (PDP or plasma same display same panel) and electrod$1 and substarte$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 09:42
S23	0	Nagano same Shinichiro and (PDP or plasma same display same panel) and electrod$1 and substarte$1 and discharge$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 09:43
S24	24	Nagano same Shinichiro and (PDP or plasma same display same panel) and electrod$1 and substrate$1 and discharge$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 09:43
S25	8	Nagano same Shinichiro and (PDP or plasma same display same panel) and electrod$1 and substrate$1 and discharge$6 and eras$6 and reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 09:44

EAST Search History

S26	4	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and provid$6 and reset$6 same period and includ$6 and generat$6 same discharge$6 and eras$6 and apply$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 09:50
S27	1	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and set$6 same plural$6 same discharge$6 same cell$1 and provid$6 and reset$6 same period same set$6 and includ$6 and generat$6 same discharge$6 and eras$6 and apply$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 09:52
S28	4	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same define$6 same plural$6 same discharge$6 same cell$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 10:46

S29	28	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 09:42
S30	10	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and ramp and voltage$!	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 12:31
S31	10	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and ramp and voltage$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 12:31

S32	10	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and ramp$6 and voltage$1 and address$6 and sustain$6 and discharge$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 12:40
S33	0	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and ramp$6 and voltage$1 and address$6 and sustain$6 and discharge$6 and reset$6 and eras6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 12:41
S34	10	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and ramp$6 and voltage$1 and address$6 and sustain$6 and discharge$6 and reset$6 and eras$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 12:42
S35	2	"5,687058".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 15:09

S36	2	"5,711013".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 15:09
S37	3	"6608609".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 16:31
S38	1	"6608609".pn. and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 16:33
S39	0	"6608609".pn. and form$6 same adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 16:34
S40	1	"6608609".pn. and address$6 same period$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 16:37
S41	1	"6608609".pn. and address$6 same period$6 and reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 16:40
S42	0	"6608609".pn. and address$6 same period$6 and (first and second) same reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 16:39
S43	1	"6608609".pn. and address$6 same period$6 and first same reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 08:44
S44	1	"6608609".pn. and address$6 same period$6 and reset$6 and first and second	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 16:40
S45	2	"20040212560"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 16:52

S46	1	"20040212560" and (first and second) same reset	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 16:52
S47	1	"6608609".pn. and address$6 same period$6 and first same reset$6 and erase$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/04 16:53
S48	1	"6608609".pn. and address$6 same period$6 and first same reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 08:44
S49	10	driv$6 same (plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same plural$6 same discharge$6 same cell$1 and reset and erase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 09:44
S50	2	"20040210560"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 10:13
S51	2	"20040212560"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 10:13
S52	1	"20040212560" and fifth and sixth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 10:33
S53	18324	"20040212560" and (fifth and sixth) sme voltage$! and (first and second) same voltage same level and (third and fourth) same voltage same level	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 10:35

EAST Search History

S54	1	"20040212560" and (fifth and sixth) same voltage$1 same level$6 and (first and second) same voltage$1 same level$6 and (third and fourth) same voltage$1 same level$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 10:36
S55	626	(plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first smae second same third same electrode$1 same define$6 same plural$6 same discharge$6 same cell$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:49
S56	581	(plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first smae second same third same electrode$1 same define$6 same plural$6 same discharge$6 same cell$1 and reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:52
S57	4	(plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same define$6 same plural$6 same discharge$6 same cell$1 and reset$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:52

S58	2	(plasma adj display adj panel or PDP) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1 and adjacent same first same second same third same electrode$1 same define$6 same plural$6 same discharge$6 same cell$1 and reset$6 and eras$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:56
S59	1508	(plasma adj display adj panel or PDP) and reset$6 and eras$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:56
S60	607	(plasma adj display adj panel or PDP) same reset$6 same eras$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:56
S61	0	(plasma adj display adj panel or PDP) same reset$6 same eras$6 and six same voltage same level$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:57
S62	0	(plasma adj display adj panel or PDP) same (reset$6 and eras$6) and six same voltage$1 same level$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:57
S63	85	(plasma adj display adj panel or PDP) same (reset$6 and eras$6) and (six and voltage$1 same level$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:58
S64	3	(plasma adj display adj panel or PDP) same (reset$6 and eras$6) and (six and voltage$1 same level$6) and plural$6 same first same electrode$1 and second same electrode$1 and form$6 same parallel and first same substrate$1 and plural$6 same third same electrode$1 and (cros$6 or orthogonal or perpendicular) same (first and second) same electrode$1 and form$6 same second same substrate$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:59